

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-7 (canceled).

Claim 8 (currently amended): A method for showing graphics objects, comprising:

arranging the graphics objects on a virtual interface panel, wherein the virtual interface panel is larger than a display panel;

displaying a detail from the virtual interface panel on the display panel; and

projecting graphics objects that are arranged outside of the detail shown from the virtual interface panel onto the edge of the display panel;

wherein at least one substantially complete graphic object is located outside of the detail from the virtual interface panel and is projected onto the edge of the display panel.

Claim 9 (previously presented): The method as claimed in claim 8, wherein projected graphics objects are shown in reduced form.

Claim 10 (previously presented): The method as claimed in claim 8, wherein projected graphics objects are shown in distorted form.

Claim 11 (previously presented): The method as claimed in claim 8, wherein projected graphics objects are shown as simply geometric shapes.

Claim 12 (previously presented): The method as claimed in claim 8, wherein projected graphics objects are shown as lines along the edge of the display panel.

Claim 13 (previously presented): The method as claimed in claim 8, wherein the size of the projected graphics object is set on the basis of the distance between the detail shown from the virtual interface panel and the position of the graphics object.

Claim 14 (currently amended): A communication apparatus, comprising:

a display device for implementing a display panel on which graphics objects can be shown; and

a processor device for processing graphics objects to arrange them on a virtual interface panel, wherein the virtual interface panel is larger than a display panel, and wherein the display panel shows a detail from the virtual interface panel, and wherein graphics objects which are arranged outside of the detail shown from the virtual interface panel are projected onto the edge of the display panel;

wherein at least one substantially complete graphic object is located outside of the detail from the virtual interface panel and is projected onto the edge of the display panel.